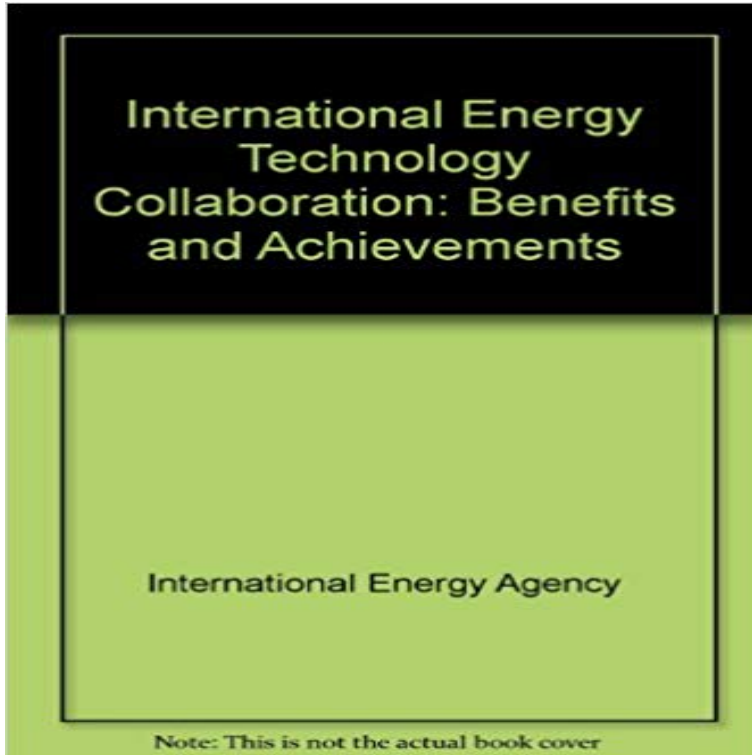


International Energy Technology Collaboration: Benefits and Achievements



The IEA Energy Technology Collaboration Programme facilitates international collaboration on energy technology research, development, and deployment involving more than 30 countries in Europe, America, Asia, Australasia, and Africa. The driving force for the cooperation is the need to accelerate the development of new energy technologies to meet energy security, environmental, and economic development goals. The Programme provides for the sharing of costs and resources among participating governments, utilities, corporations, and universities. By cooperating, they avoid duplication, unproductive research paths, and risks associated with the choice of research priorities. This report details the activities and achievements of 41 agreements covering energy technology information centers and RD&D projects in fossil fuels, renewable energy, efficient end-use, and fusion technologies.

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